

ABSTRACT

A method for printing an ink-jet image, comprising the steps of: ejecting droplets of an ink on an ink-jet recording media, wherein the ink contains nonionic resinous micro-particles, a water-soluble dye, water and an organic solvent; and the ink-jet recording media contains a support having thereon at least one ink absorbing layer and the outermost layer of the ink-jet recording media contains a porous structure containing a cationic polymer and inorganic pigment micro-particles.